## Amendments to the Specification

Please add the following <u>new</u> heading before paragraph [0002]:

**BACKGROUND** 

Please add the following <u>new</u> heading before paragraph [0004]:

SUMMARY OF THE INVENTION

Please replace paragraph [0004] with the following amended paragraph:

[0004] The An object of the present invention is therefore to provide an AS alloy which is thermally stable regarding creep and ductility, while being satisfactorily castable.

Please replace paragraph [0005] with the following amended paragraph:

[0005] This object is achieved according to the The present invention by provides an AS die casting alloy of the type recited in the preamble by the fact that its having an aluminum content is between the aluminum content of AS21 and AS41 alloys. In addition, the present invention provides a water quenched magnesium/aluminum die casting alloy, Al between 2.8 and 3% by weight; Si between 0.7, and 1.5 % by weight; Mn greater than 0.20 % by weight; Zn less than 0.20 % by weight; Cu less than 100 ppm; Ni less than 20 ppm; and Fe less than 50 ppm.

Please replace paragraph [0012] with the following amended paragraph:

[0012] The <u>present invention further provides</u> above object is furthermore achieved in a method for manufacturing a thermally stressable component made of the AS die casting alloy recited in the preamble by water quenching after casting or after the casting mold is opened.

Please add the following <u>new</u> heading before paragraph [0013]: DETAILED DESCRIPTION

## In the Abstract

Please delete the Abstract as presented in the underlying International Application No. PCT/EP2003/006727 and replace it with the following <u>new Abstract</u>: